State of Alaska Department of Fish and Game Nomination for Waters Important to Anadromous Fish

Signature of Area Biologist:

	HCCC C	uad Tyonek B	-4		
AWC Volume SE SC SW V				05	
Anadromous Water Catalog N	lumber of Waterway: 24	7-30-199	040-21	03	
Name of Waterway: Bishop		Į	JSGS nameX	Local name _	
Addition X Deletion	Correction Backup Info	rmation			
		Office Use			
		TI TY	191	1	49191
Nomination # 97 139 Regional Sup				isor	Date
Revision Year:		1 50	7 70-	.37	/18/97 Date
Revision to: Atlas	Catalog	AWC	Project Biol	ogist I	Date
	Both	ė	2. Dri		2/15/97 Date
Revision Code:	B-1		Drafted		Date
	OBSERVA	TION INFORMATI	ON		
Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
COHO SALMON	7/18/96			× 10'5	yes
	777				
anadromous fish, including: copies of field notes; etc. A well as any other informatio heights of any barriers; etc.	oporting documentation that the number of fish and life stages attach a copy of a map showing such as: specific stream reacought point located in T14N R1	ng location of mo aches observed as	. th and absent	ed upper extent o	of each species, as
Vene					
KSAS					
				ALASKA DEPT. OF FISH & GAME	
Name of O	bserver (please print) 3.	Collecty		IAN 1	4 1997
Date: 1/6/97 Signature: 12. Lufferts				_ SECION II	
<i></i>	Address: ADF&	G Anter Office Glenn Highway, S , AK 99645-673	suite 4	HABIT	PERCENTION
This certifies that in my be be included in or deleted fro AS 16.05.870.	st professional judgement and om the Catalog of Waters Imp		information is	evidence that this Migration of Ana	s waterbody should dromous Fishes pe

Rev. 7/93

Species 247-30 -10090-2105 2 660 000 FEET 61°15' N T 13 N Mapped, edited, and published by the Geological Survey Topography by photogrammetric methods from aerial photographs taken 1952, field annotated 1954. Map not field checked CONTOLIR INTERVAL SO FEET ITYONEK ALL SCALE 1:63360